

REFERENCES

- 1 Ho SY, McCarthy KP, Rigby ML. Morphology of perimembranous ventricular septal defects: implications for transcatheter device closure. *J Interv Cardiol* 2004;**17**:99–108.
- 2 Rigby ML, Redington AN. Primary transcatheter umbrella closure of perimembranous ventricular septal defect. *Br Heart J* 1994;**72**:368–71.
- 3 Vogel M, Rigby ML, Shore D. Perforation of the right aortic valve cusp: complication of ventricular septal defect closure with a modified Rashkind umbrella. *Pediatr Cardiol* 1996;**17**:416–18.
- 4 Hijazi ZM, Hakim F, Haweleh AA, et al. Catheter closure of perimembranous ventricular septal defects using the new Amplatzer membranous VSD occluder: initial clinical experience. *Catheter Cardiovasc Interv* 2002;**56**:508–15.
- 5 Bass JL, Kalra GS, Arora R, et al. Initial human experience with the Amplatzer perimembranous ventricular septal occluder device. *Catheter Cardiovasc Interv* 2003;**58**:238–45.
- 6 Thanopoulos BD, Tsaousis GS, Karanasios E, et al. Transcatheter closure of perimembranous ventricular septal defects with the Amplatzer asymmetric ventricular septal defect occluder: preliminary experience in children. *Heart* 2003;**89**:918–22.
- 7 Fu Y-C, Bass J, Amin Z, et al. Transcatheter closure of perimembranous ventricular septal defects using the new Amplatzer membranous VSD occluder: results of the U.S. phase I trial. *J Am Coll Cardiol* 2006;**47**:319–25.
- 8 Arora R, Trehan V, Kumar A, et al. Transcatheter closure of congenital ventricular septal defects: experience with various devices. *J Interv Cardiol* 2003;**16**:83–91.
- 9 Masura J, Gao W, Gavora P, et al. Percutaneous closure of perimembranous ventricular septal defects with the eccentric Amplatzer device: multicenter follow-up study. *Pediatr Cardiol* 2005;**26**:216–19.
- 10 Walsh MA, Bialkowski J, Szkutnik M, et al. Atrioventricular block following transcatheter closure of perimembranous ventricular septal defects. *Heart* 2006;**92**:1295–7.
- 11 Butera G, Chessa M, Carminati M. Late complete atrioventricular block after percutaneous closure of a perimembranous ventricular septal defect. *Catheter Cardiovasc Interv* 2006;**67**:938–41.
- 12 Szkutnik M, Qureshi SA, Kusa J, et al. Use of the Amplatzer muscular ventricular septal defect occluder for closure of perimembranous ventricular septal defects. *Heart* 2007;**93**:355–8.
- 13 Yip WCL, Zimmerman F, Hijazi ZM. Heart block and empirical therapy after transcatheter closure of perimembranous ventricular septal defect. *Catheter Cardiovasc Interv* 2005;**66**:436–41.
- 14 Carminati M, Butera G, Chessa M. Transcatheter closure of congenital and post-infarction ventricular septal defects: results of the European Registry. *Proceedings, Cardiology In The Young*, 19–22 April 2006, Great Ormond Street Hospital for Children and UCL Institute of Child Health.
- 15 National Institute for Health and Clinical Excellence. *Endovascular closure of perimembranous ventricular septal defect. Interventional procedure guidance* 172. London, UK: NICE, 2006.
- 16 Andersen HO, de Leval MR, Tsang VT, et al. Is complete heart block after surgical closure of ventricular septum defects still an issue? *Ann Thorac Surg* 2006;**82**:948–56.
- 17 Pinto RJ, Dalvi BV, Sharma S. Transcatheter closure of perimembranous ventricular septal defects using Amplatzer asymmetric ventricular septal defect occluder: preliminary experience with 18 month follow up. *Catheter Cardiovasc Interv* 2006;**68**:145–52.

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